

(FILE 'HOME' ENTERED AT 10:01:59 ON 16 MAR 2005)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 10:02:16 ON 16 MAR 2005

L1 120584 S AMYLOID?  
L2 242 S L1 AND HUNTINGTIN  
L3 59 S L1 AND ANDROGEN RECEPTOR  
L4 4 S L1 AND ATROPIN  
L5 1 S L1 AND TAT BINDING PROTEIN  
L6 21 S L1 AND TATA BINDING PROTEIN  
L7 63 S L1 AND ATAXIN  
L8 3651 S HUNTINGTIN  
L9 28 S L8 AND GST  
L10 0 S L9 AND FUSION PRTOEIN  
L11 23 S L9 AND FUSION PROTEIN  
L12 11 DUP REM L11 (12 DUPLICATES REMOVED)  
L13 2 S L12 AND PY=<1997

=>

n STN  
AN 1998030531 MEDLINE  
DN PubMed ID: 9361024  
TI Huntington-associated protein 1 (HAP1) interacts with the p150Glued subunit of dynactin.  
AU Engelender S; Sharp A H; Colomer V; Tokito M K; Lanahan A; Worley P; Holzbaur E L; Ross C A  
CS Department of Psychiatry, Johns Hopkins University School of Medicine, Baltimore, MD 21205, USA.  
NC GM48661 (NIGMS)  
MH01152 (NIMH)  
NS16375 (NINDS)  
SO Human molecular genetics, (1997 Dec) 6 (13) 2205-12.  
Journal code: 9208958. ISSN: 0964-6906.  
CY ENGLAND: United Kingdom  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
OS GENBANK-AF010146  
EM 199803  
ED Entered STN: 19980326  
Last Updated on STN: 20000303  
Entered Medline: 19980318

L13 ANSWER 2 OF 2 MEDLINE on STN  
AN 97410319 MEDLINE  
DN PubMed ID: 9267034  
TI Huntington-encoded polyglutamine expansions form amyloid-like protein aggregates in vitro and in vivo.  
AU Scherzinger E; Lurz R; Turmaine M; Mangiarini L; Hollenbach B; Hasenbank R; Bates G P; Davies S W; Lehrach H; Wanker E E  
CS Max-Planck-Institut fur Molekulare Genetik, Berlin, Germany.  
SO Cell, (1997 Aug 8) 90 (3) 549-58.  
Journal code: 0413066. ISSN: 0092-8674.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199709  
ED Entered STN: 19970922  
Last Updated on STN: 20020924  
Entered Medline: 19970908